

# Ohio Department of Transportation - Prebid Questions

Project No. 200143

Sale Date - 3/12/2020

PIC-107824 - SR 316/SR 752-13.05/00.000 (PART 1 AND PART 2)

*Question Submitted:* 3/5/2020 12:53:40 PM

Item 251 Type A Pavement Repair, APP notes indicate removing 3" of pavement and replacing with 3" of 301 Asphalt Base and Item 253 Pavement Repair, APP notes indicates removing 10" of pavement and replacing with 6" of 301 Asphalt Base and 4" of 304 Aggregate Base. The repair section shows these repairs taking place after pavement milling and show intermediate and surface courses on top of the pavement repairs. The only intermediate course set up for the project at Location #2 is for asphalt drives. Can the Department please confirm their intent for these pavement repairs.

**During pavement planing, any failing pavement identified shall be replaced or repaired as determined by the Engineer. Item 251 and 253 are approximate quantities to rectify these unknown field conditions. The intermediate course will be removed for Items 251 and 253. Please see forthcoming addendum.**

*Question Submitted:* 3/5/2020 12:43:31 PM

Plan notes shown on the roadway plan and profile sheets indicate all Type B conduit for 12", 15" and 18" can be either 706.02 (Reinforced Concrete Circular Pipe) or 707.33 (Corrugated Polyethylene Smooth Lined Pipe). However, the storm sewer profile sheets indicate all storm sewer shall be type B conduit, Reinforced Concrete Circular Pipe, 706.02 per the asterisk. Can the Department please confirm if 707.33 pipe is allowed or if all pipe is required to be 706.02 (Reinforced Concrete Circular Pipe)?

**The single asterisk in the storm sewer profile sheets (49-52) is incorrect. Either 706.02 or 707.33 may be used on this project as per Village of Ashville pipe standards. Please see forthcoming addendum.**